

Fig. 1

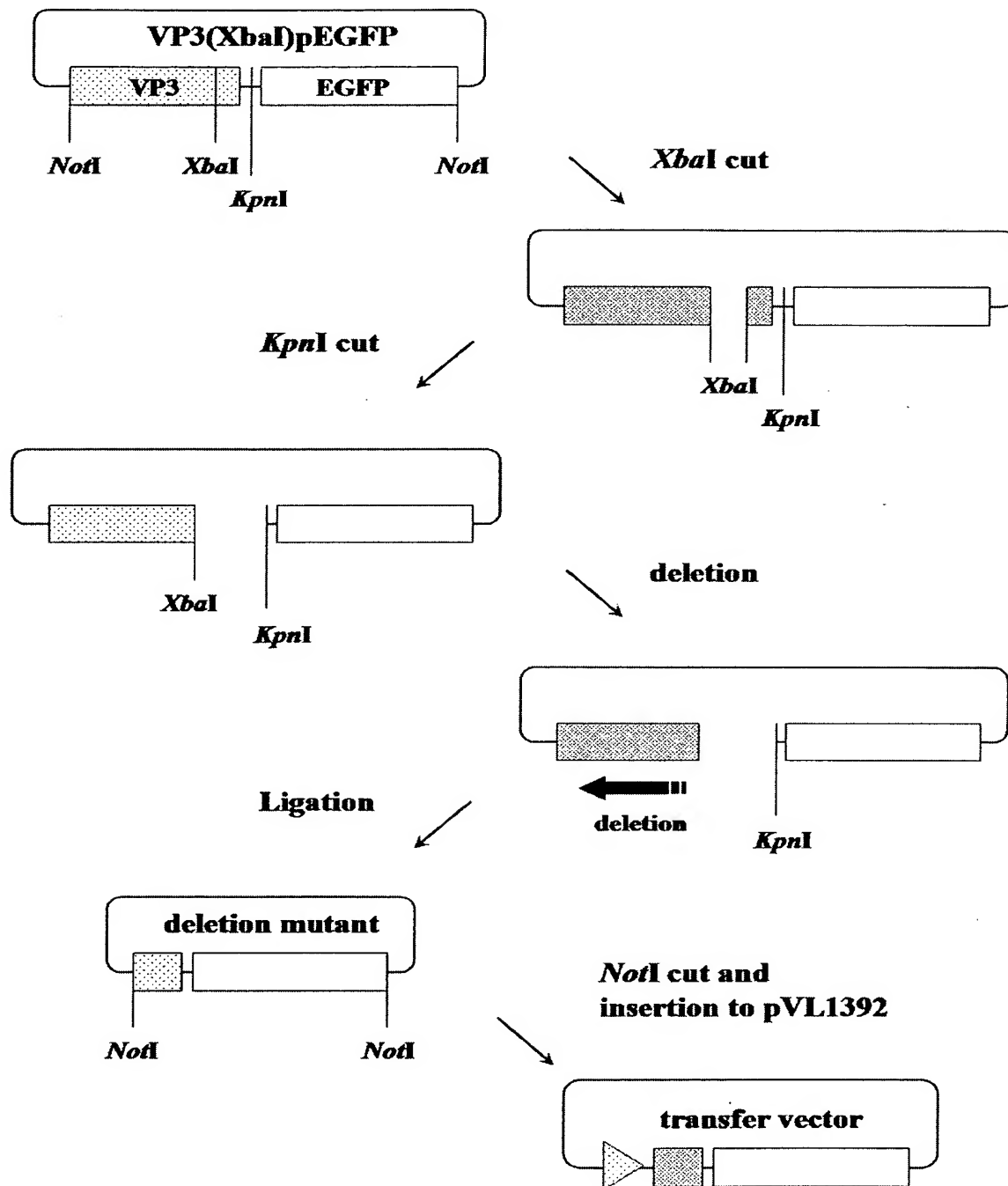


Fig. 2

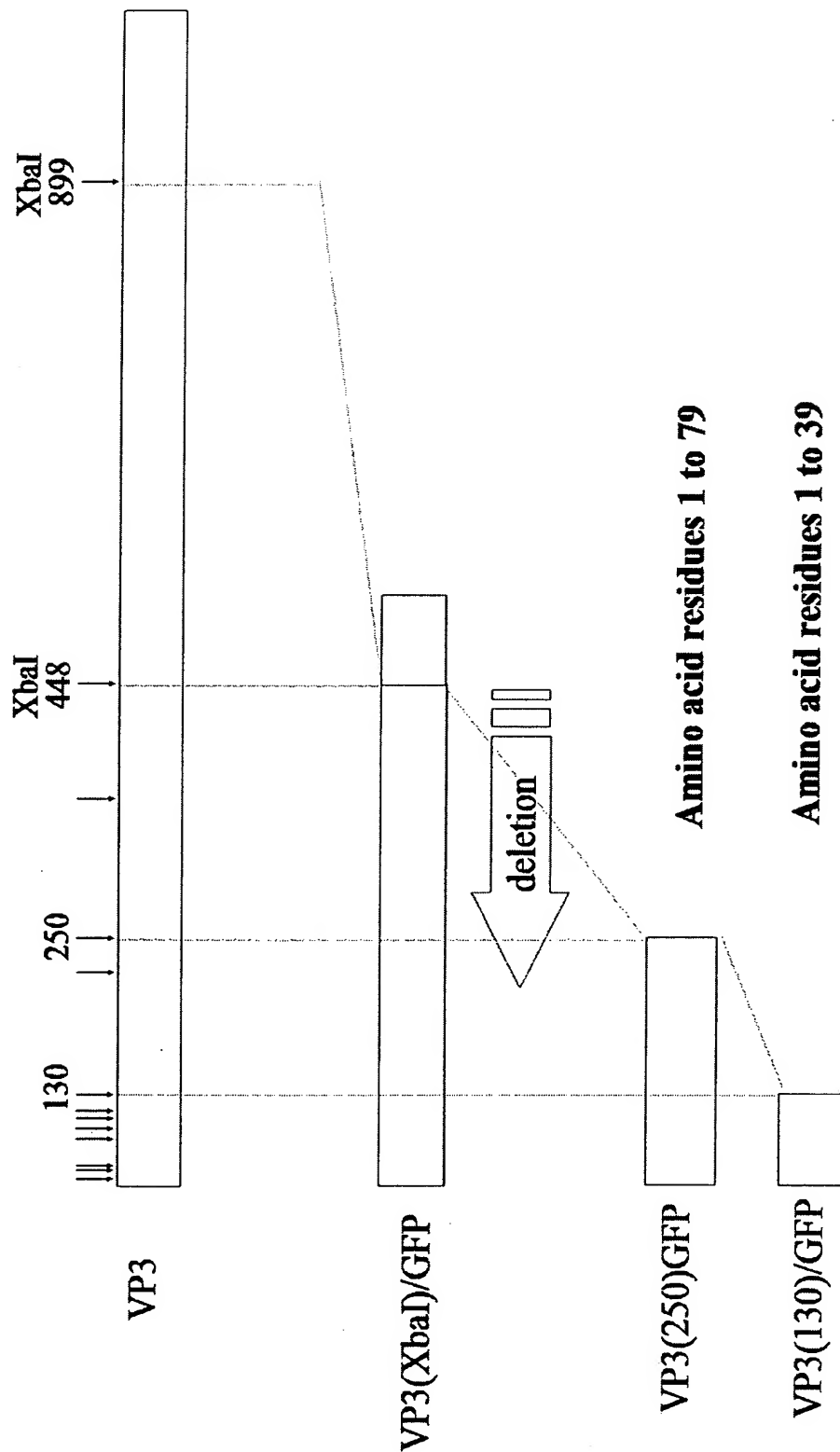
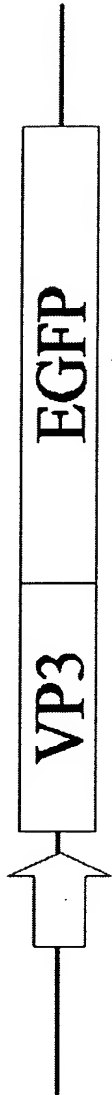
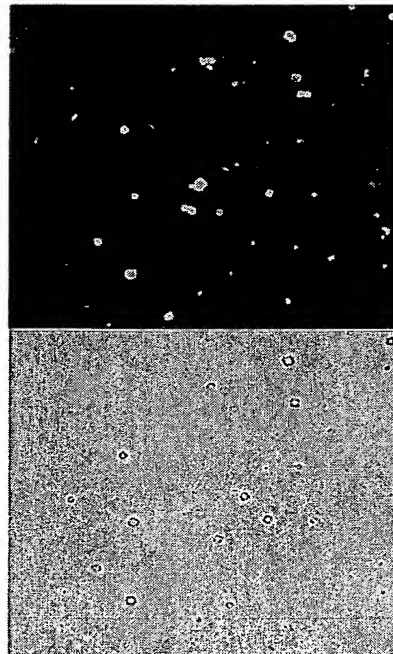


Fig. 3

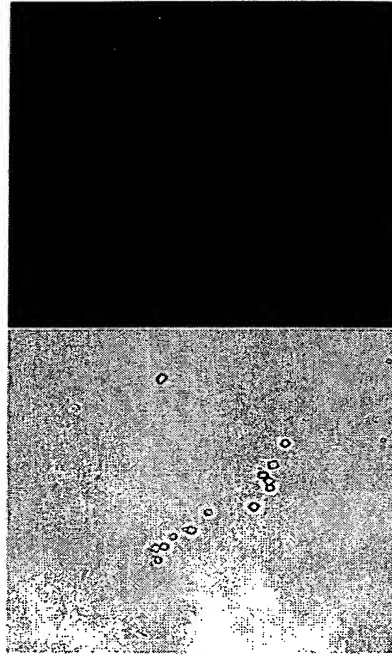


Encapsulated in polyhedra



VP3(Xba)/GFP VP3(1054)/GFP
 VP3(760)/GFP VP3(673)/GFP
 VP3(466)/GFP VP3(403)/GFP
 VP3(361)/GFP VP3(298)/GFP
 VP3(274)/GFP VP3(250)/GFP

Not encapsulated in polyhedra



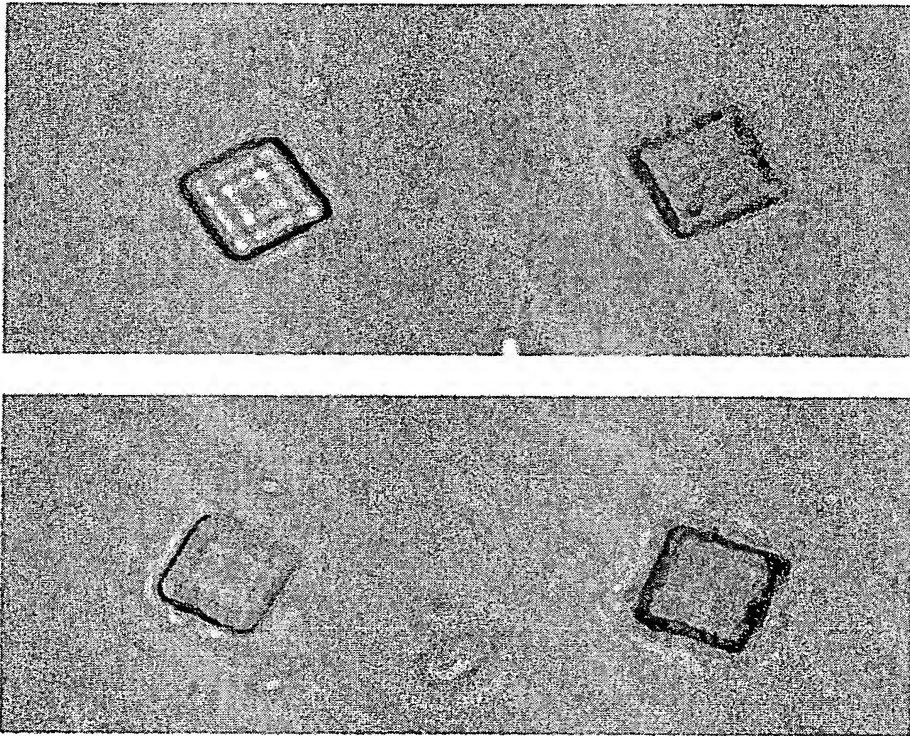
VP3(130)/GFP VP3(64)/GFP
 VP3(46)/GFP VP3(28)/GFP

Fig. 4

Shortened VP3	Number of amino acid residues	Fluorescence intensity
VP3(1054)/GFP	347	1
VP3(760)/GFP	249	1
VP3(673)/GFP	220	1
VP3(466)/GFP	151	2
VP3(403)/GFP	130	2
VP3(361)/GFP	116	3
VP3(298)/GFP	95	4
VP3(274)/GFP	87	5
VP3(250)/GFP	79	5

Fig. 5

Polyhedron **Polyhedron having Cdk5
encapsulated therein**



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